I.   Rodney presented PCGDS Porting Status (NT)
- Documents have been added to the web site resource library

II.   Mark- Linux porting concerns
- Pipes & queues
- Real-time task sharing
- GUI

III.   Terry – Real-Time System Testing
- Read list of concerns from experience with first RADAC
- Will continue with list to produce a document for the web
- Input from any team member may be incorporated

IV.   Donna/Terry – Filtering
- Have met with AdvanTECH/Don Kelly & Applied Research Associates/Mark Denney
- These men are willing to be consultants in the filtering design
- They have worked with radar data in the past

V.   Comments
- Rock Hilmoe was in attendance & will probably continue to attend the meetings. He may need to be added to mailing lists: Rock.W.Hilmoe.1@gsfc.nasa.gov

- Susan Semancik is trying to schedule a demo on 2/9/99 for Caliber-RM(tm) software: Caliber-RM(tm) is a collaborative, Internet-enabled requirements management tool that enables project teams to deliver higher quality applications that meet end-user specifications. In an effort to detect and eliminate requirement errors and deficiencies earlier in the development cycle, Caliber-RM(tm) allows teams to fully define, manage and communicate changing requirements. Changes to requirement data such as traceability, status, priority and more are recorded and stored in Caliber-RM's central repository, providing reliable, up-to-date information for effective requirements-driven development and testing. Other features of Caliber-RM(tm) to note are:
  - *   Automatic E-mail Notification
  - *   Group Discussion
  - *   Caliber-RM(tm) Document Factory
  - *   Change History
  - *   Multi-user Access
  - *   Granular Security

  You should attend this Demonstration if you want to:
  - *   Use requirements to drive your development and testing process
  - *   Learn how to manage requirements at the object level
  - *   Enable distributed project teams to collaborate and manage changing requirements

VI.   For next meeting (Thursday 1/21/1999) continue with:
- Rodney & Mark - porting effort
- Jim – Mission Analysis
- Terry – write testing ideas & FAQ's, things from experience with original RADAC
- Debbie – configuration management
- Develop a list of things that need to go into central processing